

GUNNAR CROP MARK DETECTION

CROP MARK DETECTION

Empowerment to reach a new level of productive excellence. An addition to GUNNAR's award winning, highly sophisticated and most reliable mat cutting concept.

MAIN APPLICATION

Automatic detection of several print, cut and crop marks on different material surfaces

PRODUCT CHARACTERISTICS

- High resolution optical vision sensor
- Built in flash for environmental light influence compensation
- · Recognises many different types of print, cut and crop marks
- Teachable recognition algorithm for individualised crop mark recognition
- Auto-find function for even faster overall crop mark detection
- Material edge detection
- Enhanced file import for SVG, DXF, PDF and more data formats
- System also available as upgrade kit for existing GUNNAR cutting machines









